

ABSTRACT

A machine for manufacturing a capital for an architectural column. The machine has a shaft with a releasable connector for attaching a mold for an architectural column to the shaft. Traditional means are employed to produce rotation of the shaft. Rotation of the shaft occurs in multiple axes, preferably two substantially orthogonal axes. These are preferably the pitch and roll axes. Rotation in more than two axes is, however, also contemplated. Also preferably, the shaft extends substantially symmetrically about the point of rotation for the first axis.